

R requested document:	JP61291603 click here to view the pdf document
------------------------------	---

Catalyst for polymerization of olefins

Patent Number: ☐ US4695557

Publication date: 1987-09-22

Inventor(s): SUZUKI SHIGEO (JP); DOI YOSHIHARU (JP); SOGA KAZUO (JP)

Applicant(s): TOA NENRYO KOGYO KK (JP)

Requested Patent: ☐ JP61291603

Application Number: US19860875145 19860617


Priority Number(s): JP19850130885 19850618

IPC Classification:

EC Classification: C08F10/00

Equivalents: AU5877386, AU605441, CA1268167, DE3667293D, ☐ EP0206753, B1, JP1970381C, JP6104687B

Abstract

A catalyst for polymerization of olefins which comprises a vanadium compound of the formula:  (where R1 is an alkyl group or aryl group having 1 to 8 carbon atoms; and R2 is an alkyl group or aryl group having from 1 to 8 carbon atoms, or hydrogen) and the organoaluminum compound of the formula R2AlX (where R is a hydrocarbon group having 1 to 8 carbon atoms, and X is a halogen atom).

Data supplied from the esp@cenet database - I2